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1 **Microwave absorbing properties of Co-substituted Ni/sub 2/W hexaferrites in Ka-band frequencies (26.5-40 GHz)**
Yong-Jin Kim; Sung-Soo Kim;
Magnetics, IEEE Transactions on , Volume: 38 , Issue: 5 , Sept. 2002
Pages:3108 - 3110

[Abstract] [PDF Full-Text (216 KB)] IEEE JNL

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2 **M-hexaferrites with planar magnetic anisotropy and their application to high-frequency microwave absorbers**
Han-Shin Cho; Sung-Soo Kim;
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Pages:3151 - 3153

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3 **Control of complex permeability and permittivity by air cavity in ferrite-rubber composite sheets and their wide-band absorbing characteristics**
Myung-Joon Park; Sung-Soo Kim;
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4 **Dependence of microwave absorbing property on ferrite volume fraction in MnZn ferrite-rubber composites**
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5 **Flashover mechanism of silicone rubber insulators used for outdoor insulation-I**
Karady, G.G.; Shah, M.; Brown, R.L.;
Power Delivery, IEEE Transactions on , Volume: 10 , Issue: 4 , Oct. 1995